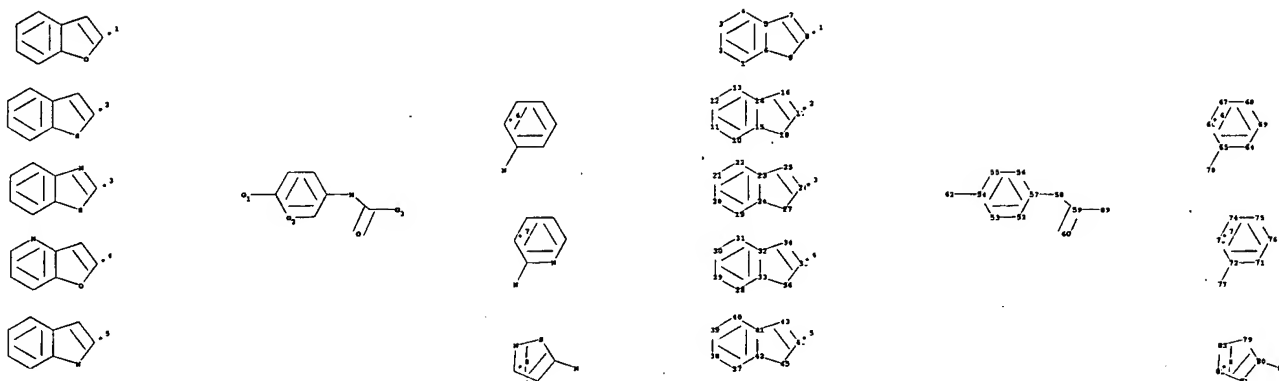Uploading C:\Program Files\Stnexp\Queries\10 series\10523422\SCOPE1.3.08.str

chain nodes :
58   59   60   62   89
ring nodes :
1   2   3   4   5   6   7   8   9   10   11   12   13   14   15   16   17   18   19   20   21   22   23
24   25   26   27   28   29   30   31   32   33   34   35   36   37   38   39   40   41   42   43   44   45
52   53   54
55   56   57   64   65   66   67   68   69   71   72   73   74   75   76   79   80   81   82   83
ring/chain nodes :
70   77   84
chain bonds :
54-62   57-58   58-59   59-60   59-89   65-70   72-77   80-84
ring bonds :
1-2   1-6   2-3   3-4   4-5   5-6   5-7   6-9   7-8   8-9   10-11   10-15   11-12   12-13   13-14
14-15   14-16   15-18   16-17   17-18   19-20   19-24   20-21   21-22   22-23   23-24   23-25   24-27
 25-26
26-27   28-29   28-33   29-30   30-31   31-32   32-33   32-34   33-36   34-35   35-36   37-38   37-42
 38-39
39-40   40-41   41-42   41-43   42-45   43-44   44-45   52-53   52-57   53-54   54-55   55-56   56-57
 64-65
64-69   65-66   66-67   67-68   68-69   71-72   71-76   72-73   73-74   74-75   75-76   79-80   79-83
 80-81
81-82   82-83
exact/norm bonds :
5-7   6-9   7-8   8-9   14-16   15-18   16-17   17-18   23-25   24-27   25-26   26-27   32-34
33-36   34-35   35-36   41-43   42-45   43-44   44-45   52-53   52-57   53-54   54-55   54-62   55-56
 56-57
57-58   58-59   59-60   59-89   65-70   72-77   79-80   79-83   80-81   80-84   81-82   82-83
normalized bonds :

10/523,422 - Compound Search

1-2   1-6   2-3   3-4   4-5   5-6   10-11   10-15   11-12   12-13   13-14   14-15   19-20   19-24
20-21   21-22   22-23   23-24   28-29   28-33   .29-30   30-31   31-32   32-33   37-38   37-42   38-39
 39-40
40-41   41-42   64-65   64-69   65-66   66-67   67-68   68-69   71-72   71-76   72-73   73-74   74-75
 75-76

isolated ring systems :
containing 1 : 10 : 19 : 28 : 37 : 52 : 64 : 71 : 79 :

G1:[*1],[*2],[*3],[*4],[*5]

G2:C,N

G3:[*6],[*7],[*8]

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   13:Atom   14:Atom   15:Atom   16:Atom   17:Atom   18:Atom   19:Atom   20:Atom
21:Atom
22:Atom   23:Atom   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom   31:Atom
32:Atom
33:Atom   34:Atom   35:Atom   36:Atom   37:Atom   38:Atom   39:Atom   40:Atom   41:Atom   42:Atom
43:Atom
44:Atom   45:Atom   52:Atom   53:Atom   54:Atom   55:Atom   56:Atom   57:Atom   58:CLASS
59:CLASS   60:CLASS
62:CLASS   64:Atom   65:Atom   66:Atom   67:Atom   68:Atom   69:Atom   70:CLASS   71:Atom
72:Atom   73:Atom
74:Atom   75:Atom   76:Atom   77:CLASS   79:Atom   80:Atom   81:Atom   82:Atom   83:Atom
84:CLASS   89:CLASS

L1   STRUCTURE UPLOADED

=> d
L1 HAS NO ANSWERS
L1   STR

* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *

Structure attributes must be viewed using STN Express query preparation.

=> s l1 ful
FULL SEARCH INITIATED 08:38:19 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -   168 TO ITERATE

100.0% PROCESSED   168 ITERATIONS   103 ANSWERS
SEARCH TIME: 00.00.01

L2   103 SEA SSS FUL L1

=> fil caplus
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                            ENTRY   SESSION
FULL ESTIMATED COST   178.36   178.57.

FILE 'CAPLUS' ENTERED AT 08:38:26 ON 03 JAN 2008

3 JAN 2008

FILE COVERS 1907 - 3 Jan 2008   VOL 148 ISS 1
FILE LAST UPDATED: 2 Jan 2008   (20080102/ED)

Effective October 17, 2005, revised CAS Information Use Policies apply.
They are available for your review at:

http://www.cas.org/infopolicy.html

=> s 12

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L11	18	546/281.1.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:44
L12	106	546/256.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:44
L13	77	514/337.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:44
L14	58	514/339.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L15	185	514/367.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L16	56	514/302.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L17	108	514/469.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L18	289	514/372.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L19	78	L18 and positive	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:45
L20	39	549/469.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:46
L21	19	546/284.1.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:47
L22	30	546/271.1.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:47
L23	45	546/115.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:47
L24	31	546/277.4.ccls. and bacteria	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/03 14:47